



AEROSTRUDER v2 MICRO

Penny-scale 3D printing, made easy.

Reach new layer heights for snap-fit parts and tight tolerances, or save time in post-processing. Enjoy meticulous 3D printing with easy-to-use and reliable LulzBot Desktop 3D Printers.

With layers less than one-third the thickness of a penny, think small.

Nozzle Diameter	0.25mm
Nozzle Material	Nickel-Plated Copper Alloy
Nozzle Temperature	290°C (554°F)
Extruder/Hot End	Genuine E3D Titan Aero
Layer Resolution	0.05mm-0.2mm
Maximum Extrusion Rate	6.38 mm ³ /s
Supported Materials	PLA, ABS, PETg, nGen, TPU
Not for use with	Abrasive or composite (wood-filled, metal-filled, etc.) filament
Printer Compatibility	LulzBot Mini 2
Adapter Required	LulzBot Mini, LulzBot TAZ 5, LulzBot TAZ 6



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